Training Course on China Space Remote Sensing Technology& data application

1. Organization

Ⅰ. Hosted by:

China National Space Administration Earth Observation and Data Center

International Alliance of Satellite Application Service(ASAS)

II. Organized by:

Beijing Shines InformationTechnology Co., Ltd.

III. Supported by:

China Association of Remote Sensing Application

Beihang University

China Space News

2. Time and Location

March 27-30, 2016; Beihang University

3. Schedule:

Time	Theme	Units	Trainer	Classroom
March 27, 8:30-11:30	Introduction of Aerospace Information Technology Development	Beijing Aerospace TITAN Technology Co., LTD	Ni Jingsheng	新主楼第八会议室
	Typical Industry Application of Titan		Liu Xiang	
March 27, 14:00-17:00	Simplify Your Geospatial Applications with RSCloudMart a Remote Sensing Cloud Services Platform	ChinaRSGeoinformaticsCo.,Ltd,	Wang Jinnian	国际学院 505 教室（图书馆东配楼）
March 28, 8:30-11:30	EO Satellite's Key Specifications and Applications	Beijing Space View Technology Co., Ltd.	XuLiping	新主楼 F411 房间
	My Experience of High-resolution Satellite Data Processing		Zhu Jidong	
March 28, 14:00-17:00				新主楼 F411 房间
March 29, 8:30-11:30	Practices on Space-based Information for Disaster Management in China	National Disaster Reduction Center of China	Li Suju	新主楼 F411 房间
March 29, 14:00-17:00	The mining and application of GF-1 satellite image data	PANSPACE--Beijing Panorama Space Technology Co., Ltd	Hao Rong	新主楼 F411 房间

March 30, 8:30-11:30	——Satellite application Cooperation between China and ASEAN ——Space Information Application in Emergency Response and Disaster Reduction	Space Star Technology CO.,LTD.	Guo Wei	国际学院505 教室（图书馆东配楼）
March 30, 14:00-17:00	Remote Sensing Software Introduction	Beijing Aerospace TITAN Technology Co., LTD	Su Xiaoyu Li Zhinong Lv Yaxun Ni Jingsheng	国际学院505 教室（图书馆东配楼）
	Discussion and Summary			